

IVANOVA, Yelena Alekseyevna; GEKKER, R.F., ovt.red.; MESSNER, O.M., red.
izd-va; ZUDINA, V.I., tekhn.red.; KASHINA, P.S., tekhn.red.

[Ecology and development of Silurian and Devonian brachiopods
in the Kuznetsk, Minusinsk, and Tuva Basins] Ekologija i
razvitiye brakhiiopod silura i devona Kuznetskogo, Minusinskogo
i Tuvinskogo basseinov. Moskva, Izd-vo Akad. nauk SSSR, 1962.
149 p. (Akademija nauk SSSR. Paleontologicheskii institut.
Trudy, vol.88). (MIRA 16:2)

(Siberia—Brachiopoda, Fossil)

GRIGOR'YEVA, Aleksandra Dmitriyevna; GEKKER, R.E., otv.red.; BEZNOSOVA,
G.A., red.izd-va; DOROKHINA, I.N., tekhn.red.

[Productidae of the Kazan stage in the Russian Platform and
conditions of their existence] Produktidy kazanskogo iarusa
Russkoi platformy i uslovia ikh sushchestvovaniia. Moskva,
Izd-vo Akad. nauk SSSR. 1962. 91 p. 16 plates. (Akademicheskii
nauk SSSR. Paleontologicheskii institut. Trudy, vol. 92).

(MIRA 16:2)

(Russian Platform--Brachiopoda, Fossil)

KLEPIKOV, S.A.; GEKKER, R.F.

Picture of a mammoth in a cheap popular print. Paleont. zhur.
no. 4:124-126 '62. (MIRA 16:1)

1. Gosudarstvennaya biblioteka SSSR imeni Lenina i Paleontologicheskiy institut AN SSSR.
(Mammoth) (Paleontology--Pictorial works)

GEKKER, R.F.

Activity of geological sections of the Moscow Naturalists' Society. Biul. MOIP Otd. geol. 37 no.6:112-118 N-D '62.
(MIRA 16:8)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEKKER, R.F.; AMITROV, O.V.; SOLOV'YEV, A.N.

Rocky shore of the Fergana Paleogene bay. Biul. MOIP Otd.
(MIRA 16:8)
geol. 37 no.6:122 N-D '62.

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEKKER, R.F.

Ninth session of the All-Union Paleontological Society. Paleont.
zhur, no.4:142-144 '63. (MIRA 17:1)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

MAKR DIN, Vladimir Petrovich; ORLOV, Yu.A., akademik, retsenzent;
SHIKANSKIY, V.N., prof., retsenzent; KAMYSHEVA-YELPAT'YEVSKAYA,
V.G., prof., retsenzent; GEKKER, R.E., prof., retsenzent;
STEPANOV, D.L., prof., retsenzent; STERLIN, B.P., ctv. red.

[Jurassic brachiopods of the Russian Platform and some
regions adjacent to it] Brakhiopody iurskikh otlozhenii rus-
skoi platformy i nekotorykh prilezashchikh k nej oblastei.
Moskva, Nedra, 1964. 304 p. (MIRA 18:2)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEEKER, R.W., doktor biolog. nauk

Bioherms of the Permian age on the Sylva P ver. Okhr. pris. na
Urals no.2:145-154 '61.
(CRA 17:7)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

CEKLER, R.F.; SIFOVA, A.I.

Full-value use and illustration of biotic data on paleogeographical
maps. Metod. paleogeog. Issl. no.2:152-266 '64.

(MIRA 18:6)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

CA

PROPERTIES AND REACTIONS

Antigenic and immunogenic properties of nucleoproteins of dysentery bacteria. A. N. Belozerskil and V. D. Chikatilo. *Zhurn. Nauk S.S.R.* 39, 763-0 (1968).—Nucleoprotein matter from *Shigella paratyphi* was obtained from the bacteria which had been treated with trichloroacetic acid to remove the complete antigen. The nucleoprotein, so obtained, was feebly toxic to mice (3 mg. was tolerated). The antigen properties of the prepn. are well-defined, the immunized animals develop agglutinins to dysentery bacteria and precipitins. The serums of such animals gave pos. reaction (ppm.) with the nucleoprotein as well as with the complete antigen, with the precipitin titer being greater for the complete antigen than for the nucleoprotein. Repeated extrn. of the prepn. by trichloroacetic acid failed to alter the character of the reactions; fractionation by the method of Belozerskil (C.A. 60, 4849) yielded a series of products which appeared to correspond to the nuclear and the cytoplasmic elements of the bacterial cells. The specific ppm. principle was retained in all fractions, but was most pronounced in the nuclear elements. Since the S form of the bacteria gave a nucleoprotein which could not be sep'd. completely from the specific precipitant, the R form of the bacteria was studied. In this case, the nucleoprotein gave formation of precipitins at titers of 1:4,000-1:8,000. Investigation of the immunogenic properties of the nucleoprotein showed that the main antigen, which defines the immunity effect, is its complete antigen; the immunogenic activity of the nucleoprotein itself is small or absent. Treatment of the S-form nucleoprotein with 0.1 N AcOH

11-C
Bot.-Inst. Moscow State U.
Cent. Inst. Epidemiol + Microbiol

at b.p. (to decompr. the complete antigen) entirely destroyed the specific action; the antiseraums so obtained gave a pos. reaction only with the nucleoprotein and did not react with the complete antigen and polysaccharide. Apparently, part of the complete antigen is organically bound with the nuclear elements of the cell and may have genr. properties. Chem. investigation of the S and R forms of the bacteria failed to show any significant differences (data not given). G. M. Kosolapoff

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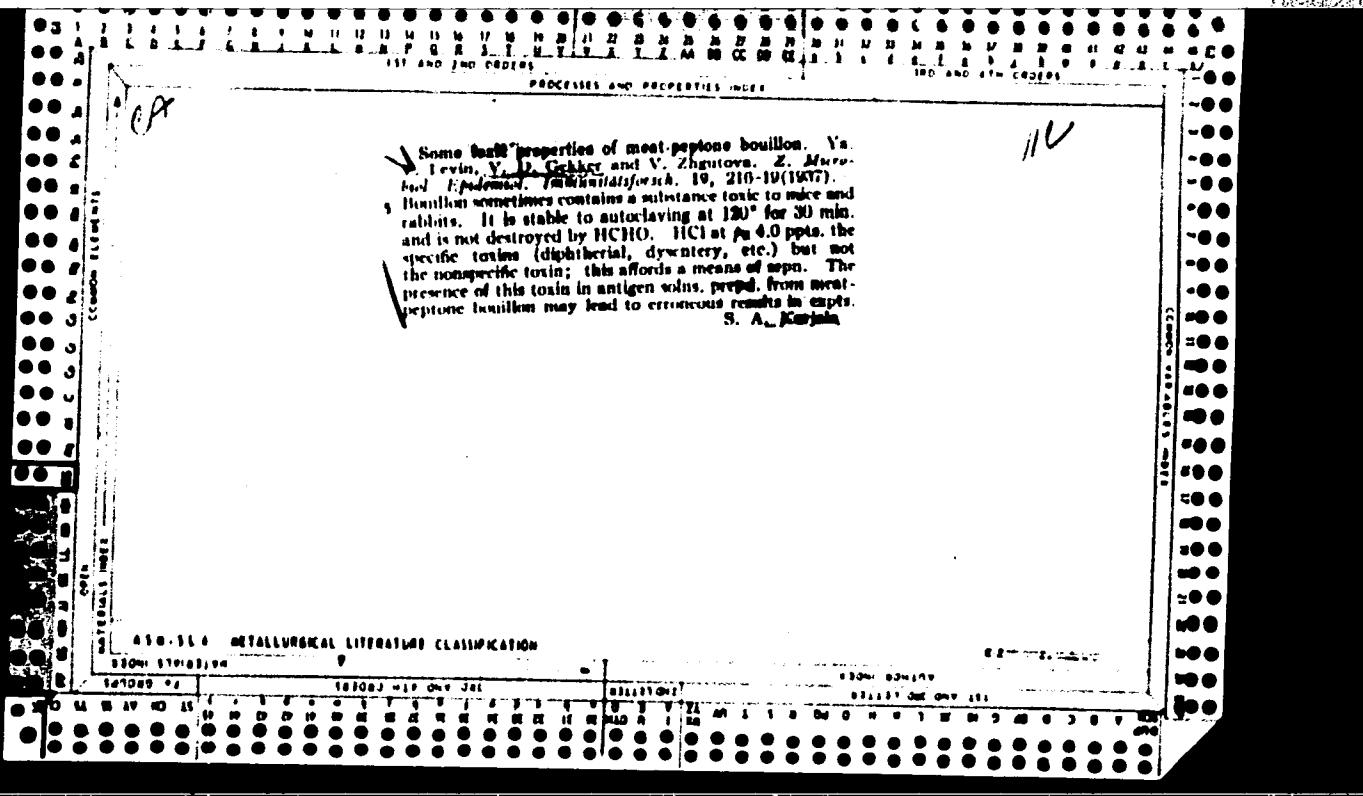
The preparation of mixed sera. R. L. Shuler, V. D.
Goldschmid, *Zhar. Mikrobiol. Epidemiol. Immunobiol.*, 19, 207-01 (1967). Simultaneous
immunization of horses with diphtheria and diphthero-
antigen yielded a serum containing diphtherial and diphthero-
antitoxins which could be used for adsorption
S. A. Karata

The denaturation and purification of dystertery toxin and anatoxin by means of hydrochloric acid. Vn. V. Levin and V. D. Gehker. *Z. Mikrobiol. Epidemiol. Immunobiol.* 89, 210-18 (1917).—The action of HCl to dystertery toxin to pH 4.0 results in a ppt. which contains the major portion of the toxin. The ppt. is redissolved with the use of borate buffer at pH 9.2-9.6, or with Na₂CO₃. The toxin thus obtained is identical in all its properties with the native toxin. Anatoxin can also be precipitated in this way. S. A. Karyala

N. A. Karjala

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"APPROVED FOR RELEASE: 08/23/2000

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GEKKER, V. D.

"The Antigens of Dysentery Bacteria and Their Role in Immunity."
Sub 19 Jan 51, Acad Med Sci USSR.

Dissertations presented for science and engineering degrees in
Moscow during 1951.

SO: Sum. No. 480, 9 May 55

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CIA-RDP86-00513R000514610016-7"

GEKKER, V. D.

JUL 53

USSR/Medicine - Dysentery

"Experimental Sonne Dysentery in Monkeys and Protective Inoculation Against This Disease,"
V. L. Troitskiy, P. L. Rubinshteyn, V. D. Gekker,
A. S. Aksanova, Inst. of Epid and Mikrobiol in
N. P. Gamaleya, Acad Med Sci, USSR; Sukhumi Med-
Biol Sta, Acad Med Sci USSR

Zhur Mikro, Epid, i Immun, No 7, pp 58-63

Rhesus monkeys could be infected with Sonne dysentery, but not with Flexner dysentery.
They apparently often carry Flexner bacilli and become resistant to them. On clinical recovery,

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the infected monkeys continued to carry and eliminate Sonne bacilli for a long time. The antigenic and immunogenic properties of Sonne bacilli passed through monkeys did not undergo any significant changes. Monkey strains of Flexner bacilli were found to differ from human strains in that they have an additional receptor.

GEKKER, V. D.

FD-302

USSR/Medicine - Dysentery

Card 1/1

Authors : Gekker, V. D. and Yaxovleva, A. V.
Title : The use of a soluble antigen of dysentery bacteria for parenteral immunization

Periodical : Zhur. mikrobiol. epid. i immun. 4, 30-35, Apr 1954

Abstract : Experiments were performed on rabbits and mice to determine the toxicity, antigenicity, and immunogenic properties of immunogen -- a polysaccharide-protein complex extracted from Flexner and Sonne dysentery bacteria with acetic acid. This substance is neither a complete antigen of the bacteria, nor an endotoxin, but combines the desirable characteristics of both. The experiments are described and illustrated by charts. Similar work of other Soviet researchers investigating dysentery is mentioned. No references are cited.

Institution : Division of Medical Microbiology (Head-Prof. V. L. Troitskiy) of the Institute of Epidemiology and Microbiology imeni Gamaleya, Academy of Medical Sciences USSR (Director- Prof. V. D. Timakov)

Submitted : November 12, 1953

CEKKER, V.D.; BELAYA, J.A.; MELNIK, E.T.

Experimental keratoconjunctivitis as a model for the study of dysentery. J. Hyg. Epidemiol., Praha 1 no.1:70-74 1957.

1. Gamaleya Institute of Epidemiology and Microbiology, A.M.S., U.S.S.R., Moscow.

(DYSENTERY, BACILLARY, microbiology,
Enterobacteriaceae, keratoconjunctivitis in
guinea pigs induced with strains isolated in dysentery)
(KERATOCONJUNCTIVITIS, experimental,
Enterobacteriaceae isolated from dysentery infect.
of guinea pigs)

GEKKER, V. D., GAVRILOVA, Yu. A., and DZHIKIDZE, E. K.

"The Role of Nutrition in the Pathogenesis of Dysentery." Proceedings of Inst. Epidem and Microbiol im. Gamaleya 1954-56

Interinstitute Scientific Conference on Problems of Dysentery [The following are identifications of personnel associated with the Institute of Epidemiology and Microbiology imeni N. F. Gamaleya who attended the conference held in Molotov, 4-7 April 1956] Inst. Epidem and Microbiol im. Gamaleya AMS USSR.

SO: Sum 1186, 11 Jan 57.

USSR/Microbiology - Microbes Pathogenic for Man and Animals.
Bacteria. Bacteria of the Intestinal Group.

F

Abs Jour : Ref Zhur Biol., No 22, 1958, 99369

Author : Gekker, V.D., Delyava, Yu.A., Mel'nik, Ye.G.

Inst :

Title : Experimental Dysentery Keratoconjunctivitis.

Orig Pub : Zh. mikrobiol., epidemiol. i imunobiol., 1957, No 7,
110-114

Abstract : The conjunctival sac of the eye of a guinea pig was infected with a loop of a 24 hour agar culture of various microbes of the intestinal typhoid group. 290 cultures were investigated; of those, 260 were dysenteric. Recently isolated dysenteric cultures (DC) of various types produced a positive test: on the day following the infection an acute conjunctivitis developed with a large amount of purulent secretion; the cornea became cloudy within 48 hours and ulcerations appeared. The eye

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UESR/Microbiology - Microbes Pathogenic for Man and Animals.
Bacteria. Bacteria of the Intestinal Group.

F

Abs Jour : Ref Zhur Biol., No 22, 1958, 99369

returned to normal within intervals of 3 weeks to 5 months. The test with old laboratory cultures was negative in the majority of the cases. With other cultures of the intestinal group, freshly isolated as well as laboratory cultures, the test was always negative with the exception of certain strains of *Salmonella-Dreslau*, which produced a mild conjunctivitis. In those cases where keratoconjunctivitis developed, DC multiplied intensively and were isolated in pure culture. Under these circumstances, agglutinins appeared in the blood of the guinea pigs, the titer of which reached 160-1,280 during the 3rd week following the infection. DC causing keratoconjunctivitis were more virulent for mice than DC which have lost this ability. The same eye was infected again within a month following its return to normal with various homologous and heterologous DC, but infection did

Card 2/3

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USSR/Microbiology - Microbes Pathogenic for Man and Animals. F
Bacteria, Bacteria of the Intestinal Group.

Abs Jour : Ref Zhur Biol., No 22, 1958, 99369

not develop. Thus the acquired immunity was deprived of type-specificity and did not extend to the other eye. The authors suggest that immunity in the dysenteric infection of the eye is to some degree related to the monolateral immunity described by Bernmann. It is the opinion of the authors that the biological model described by them is useful for the differentiation of freshly isolated DC, from laboratory ones in the selection of vaccine strains and for the study of numerous problems concerning dysentery. -- M.A. Gruzmann.

Card 3/3

GEKKER, V. D.
AKSENOVA, A. S.
GVAZAVA, I. S.

"The Use of New Antibiotics for the Treatment of Dysentery"
p. 131

in book publ. by "Inst. Experimental Pathology and Therapy, Acad. Medical
Sci. USSR, Problems of Infectious Pathology in Monkey Experiments, Editor,
B. A. Lapin (Cand. Medical Sci.) Sukhumi, 1958.

USSR/Microbiology - Microbes Pathogenic for Man and Animals.
Bacteria. Bacteria of the Intestinal Group.

F

Abs Jour : Ref Zhur Biol., No 22, 1958, 99370

Author : Gekker, V.D., Delyay, Yu.A.

Inst :
Title : Immunity in Experimental Dysenteric Keratoconjunctivitis.

Orig Pub : Zh. mikrobiol., epidemiol. i immunobiol., 1958, No 3, 18-23

Abstract : Immunity to dysentery in guinea pigs inoculated with cultures of dysenteric bacteria into the conjunctiva of the eye was studied in relation to a repeated infection of the eye. The duration of the inflammatory process and of the carrier stage in guinea pigs infected with the bacteria of Sonne, Newcastle and Grigor'yev-Shiga was 10-20 days; in part of the guinea pigs (10%) infected with microbes of Flexner, a chronic course of the infection was observed, accompanied by a prolonged carrier state

Card 1/2

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USSR/Microbiology - Microbes Pathogenic for Man and Animals.
Bacteria. Bacteria of the Intestinal Group.

F

Abs Jour : Ref Zhur Biol., No 22, 1958, 99370

(up to 1 year). Immunity to repeated infection with a culture of a homologous type in the same eye was preserved for no more than 6 months. The type-specificity of the immunity was noted following repeated infection with microbes of the Grigor'yev-Shiga types; a marked cross immunity to infection with microbes of Sonne, Flexner and Newcastle was observed. The character of the endured infection had an effect upon the development of immunity; infection with a more virulent (freshly isolated) culture conferred a more marked immunity. Agglutinins appeared in the blood of the guinea pigs by the 10-20th day of the disease; their titer was higher in animals with the chronic form of conjunctivitis.

Card 2/2

BLAGOVESHCHENSKIY, V.A.; KONIKOV, A.P.; KLYUCHEVA, V.V.; MARMALEVSKAYA, L.Ya.; TARKHANOVA, I.A.; GECKER, V.D.; KOVALEVA, N.I.; IVANOVA, L.K.; KASHIN - TSEVA, N.S.

Preparation of chemically associated and precipitated vaccine against enteric infections and tetanus. Report No.1: Production, chemical properties and adsorption of antigens. Zhur. mikrobiol. epid. i immn. 29 no.10:34-37 O '58. (MIRA 11:12)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(VACCINES AND VACCINATION,
enteric tetanus polyvaccine depot vaccines (Rus))
(TETANUS, immunology,
same)

GEKKER, V.D.; IVANOVA, L.K.; KOVALEVA, N.I.; KASHINTSEVA, N.S.; BLAGOVISHCHENSKIY,
V.A.; KONIKOV, A.P.; KLYUCHEVA, V.V.; TARKHANOVA, I.A.; MARMALEVSKAYA,
L.Ya.

Preparation of chemically associated vaccine against enteric infections
and tetanus. Report No.2: Immunological properties of chemically as-
sociated vaccine. Zhur. mikrobiol. epid. i immun. 29 no.10:38-42 0 '58.
(VACCINES AND VACCINATION (MIRA 11:12)

enteric-tetanus-polyvaccine (Rus))
(TETANUS, immunol.
same)

GEKKER, V. D.; BELAYA, YU. A.

"Data on the study of the pathogenesis of dysentery (search for biological models.)"

Report submitted at the 13th All-Union Congress of Hygienists,
Epidemiologists and Infectionists. 1959

GKKIR. V.D.; KONIKOV, A.P.; IVANOVA, L.K.; ELYUCHEVA, V.V.

Study of Vi antigen from bacteria of the intestinal typhoid group
as a component of adsorbed polyvaccine of the Gamaleia Institute of
Epidemiology and Microbiology of the U.S.S.R. Academy of Medical
Sciences. Zhur.mikrobiol.epid.i immun. 31 no.1:61-66 Ja '60.

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN
SSSR.

(*SALMONELLA TYPHOSA* immunol.)

(MIRA 13:5)

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CIA-RDP86-00513R000514610016-7

GEKKER, V.D. (Moskva)

The properdin system. Usp. sovr. biol. 49 no.1:54-70 Ja-F '60.
(MIRA 14:5)
(PROPERDIN)

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"APPROVED FOR RELEASE: 08/23/2000

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GEKKER, V.D.; KONIKOV, A.P.; IVANOVA, L.K.; TARKHANOVA, I.A.

Properdin system and its changes during radiation sickness.
(MIRA 14:3)
Med. rad. 6 no.2:22-26 '61.
(RADIATION SICKNESS) (PROPERDIN)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

GEKKER, V.D.; SERGEYEVA, N.S.; IVANOVA, L.K.

Structural studies on antigens of bacteria from the enterotyphoid group by means of a specific gel precipitation method. Zhur.mikrobiol. epid.i immun. 32 no.2:61-66 F '61. (MIRA 14:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(SALMONELLA TYPHOA) (ESCHERICHIA COLI)
(ANTIGENS AND ANTIBODIES)

RAVICH-BIRGER, Ye.D.; TROITSKIY, V.L.; GEKKER, V.D.

Classification and taxonomy of dysenterial bacteria. Zhur.mikrobiol.
epid. i immun. 32 no.6:25-27 Je '61. (MIRA 15:5)

1. Iz Gosudarstvennogo kontrol'nogo instituta meditsinskikh
biologicheskikh preparatov imeni Tarasevicha i Instituta epidemiologii
i mikrobiologii imeni Gamalei AMN SSSR.
(BACTERIOLOGY-CLASSIFICATION) (SHIGEDLA)

VYGOUDCHIKOV, G.V.; GEKKER, V.D.; LARINA, I.A.; SERGEYEVA, N.S.;
VOROB'YEV, A.A.; SALTYKOV, R.A.

Basic principles underlying the production of polyvalent
vaccines against anaerobic and intestinal infections.
Zhur. mikrobiol., epid. i immun. 40 no.3:9-14 Mr '63.
(MIRA 17:2)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei
AMN SSSR.

VYGODCHIKOV, G.V.; VOROB'YEV, A.A.; LARINA, I.A.; LABINSKIY, A.P.;
GEKKER, V.D.; SHEVELEV, V.M.; SERGEYEVA, N.S.

Experimental study of the immunogenic properties of combined
anaerobic toxoids. Report No.5: Immunogenic properties of
combined polytoxoid in primary immunization of animals. Zhur.
mikrobiol., epid. i immun. 40 no.10:51-58 O '63.

(MIRA 17:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei
AMN SSSR.

GEKKER, V.D.

Virulence of dysentery bacteria; a review of literature. Zhur.
mikrobiol., epid. i immun. 41 no.1:39-44 Ja '64. (MIRA 18:2)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN
SSSR, Moskva.

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CIA-RDP86-00513R000514610016-7

V. D.

"The antigenic structure of members of the Escherichia and Salmonella groups,
modern methods of immuno-chemical analysis."

report presented at 4th Intl Cong, Hungarian Soc of Microbiologists, Budapest,
30 Sep-3 Oct 64.

Inst of Epidemiology & Microbiology im Gamaleya, AMS USSR, Moscow.

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

GEKKER, V.D.; RAVICH-BIRGER, Ye.D.; BEMAYA, Yu.A.

Place of Newcastle bacilli in the classification of Shigella.
Zhur. mikrobiol., epid. i immmun. 43 no. 1st 17-19 Ja '66
(MIRA 19:1)

1. Institut epidemiologii i mikrobiologii imeni Gamalei AMN
SSSR. Submitted June 18, 1964.

"Hygienic characteristics of the day regimen of Norway school children."

report submitted at the 13th All-Union Congress of Hygienists, epidemiologists and infectionists, 1976.

GERKER, V.V., inzh.

Organization of traffic and rules for the operation of trains
by the locomotive crews. Elek. i tepl.tiaga 3 no.7:40-43
J1 '59. (MIRA 13:3)
(Railroads--Management)

OKKER, Ya. I.

Two observations on neurofibroma of the pharynx. Vest. oto-rin.
16 no. 2:80-81 Mr-Ap '54. (MLRA 7:6)

1. Is kliniki bolezney ucha, gorla i nosa (zav. A.A.Gladkov)
Kishinevskogo meditsinskogo instituta i respublikanskogo
onkologicheskogo dispensera.
(NEUROFIBROMA,
*pharynx) (PHARYNX, neoplasms,
*neuroma)

GOKHBER, Ya.I.

Improved treatment for patients with inflammation of sinuses.
Vest. oto-rin. 18 no.1:59-60 Ja-F '56. (MIRA 9:6)

1. Iz otdeleniya bolezney ukha, gorla, nosa Voroshilovskoy bol'nitsey
Voroshilovgradskoy oblasti.
(NOSE, ACCESSORY SINUSES OF--DISEASES)
(MEDICAL INSTRUMENTS AND APPARATUS)

CHIKKOV, Ya.I.

Treatment of cicatricial stenosis of the esophagus. Vest.
otorin. 20 no.2:126 Mr-Ap '58. (MIRA 12:11)

1. Iz otolaringologicheskogo otdeleniya Voroshilovskoy gorod-
skoy bol'nitsy (Voroshilovgradskaya oblast').
(ESOPHAGUS--ABNORMALITIES AND DEFORMITIES)

GEKKER, Ya.I.

Methods for endonasal section of Highmore's antrum. Zhur. ush., nos.
i gorl. bol. 20 no.6:88-89 N-D '60. (MIRA 15:2)

1. Iz otdeleniya bolezney ukha, gorla i nosa gorodskoy bol'nitsy
g. Alchevska Luganskoy oblasti.
(ANTRUM..SURGERY)

GEKKER, Ya.I.

Universal raspatory for tonsillectomy. Zhur. ush., nos. 1 gorl.
bol. 21 no.2:80-81 Mr-Ap '61. (MIRA L:6)

1. Iz otdeleniya bolezney ukha, gorla i nosa Alchevskoy gorodskoy
bol'nitsy Luganskoy oblasti.
(TONSILS—SURGERY) (SURGICAL INSTRUMENTS AND APPARATUS)

GEKKER, Ya.I.

Review of M.G.Zagarskikh's book "Treatment of acute burns and
stenoses of the esophagus." Zhur.ush. nos. 1 gorl. bol. 23
no.2:86-87 Mr-ap'63. (MIR) 16:8
(ESOPHAGUS—DISEASES) (BURNS AND SCALDS)

G.Kh.R., Ya.I.

Treatment of some forms of deafness by a faradic current through
the tympanic membrane. Zhur.ush., nos. 1 gori. vol. 24 no.5:19-21
S-O '64. (MIRA 18:3)

1. Iz otorinolaringologicheskogo otdeleniya Kremenskoy gorodskoy
bol'nitsy (glavnnyy vrach - V.L.Veksler) Luganskoy oblasti.

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEKKER, Ye.

Apparatus for artificial respiration, "Gornospasatel'-5" and
"Gornospasatel'-6." Sov.med. 25 no.5:130-132 My '62. (MIRA 15:8)
(RESPIRATORS)

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CIA-RDP86-00513R000514610016-7"

GEKKER, Ye.L.; GEKKER, R.F.

Teuthoidea remains from the upper Jurassic and lower
Cretaceous in the Volga Valley. Vsp. paleont. 2:36-44
'55. (MIRA 9:2)
(Volga Valley--Squids, Fossil)

GIEKKE, Ye. V., inzh.

New ShS-5K self-rescue apparatus. Shakht. stroi. no. 12:16-17 D '59.
(MIRA 13:3)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya po gorno-
spasatel'nomu delu, g. Stalino.
(Respirators) (Mine rescue work)

GEKKER, Ye. V., inzh.

Packing materials for shut-off valve inserts on oxygen cylinders.
Svar. proizv. №. 9:26-27 S '63. (MIRA 16:10)

1. Tsentral'naya nauchno-issledovatel'skaya laboratoriya po
gornospasatel'nomu delu, g. Donetsk.

DONSKIJ, D.I., kand.tekhn.nauk; ROZENBERG, L.I., kand.tekhn.nauk; GURMAN, V.S., starshiy inzh.; ZHELIKHOVSKAYA, A.I., starshiy inzh.; KOLYASINSKIJ, Z.S., starshiy inzh.; LOBUSHEV, V.D., inzh.. Prinimali uchastiye: GLUKHOV, Yu.I., starshiy mekhanik; GEKOV, S.F., starshiy mekhanik. TIMOSHINA, V.A., red.; MAL'KOVA, N.V., tekhn.red.

[Technical specifications for the inspection and sorting of parts for the MAZ-200 and MAZ-205 motortrucks during overhauling] Tekhnicheskie usloviia na kontrol'-sortirovku detalei avtomobilei MAZ-200 i MAZ-205 pri kapitel'nom remonte. Moskva, Avtotraneizdat, 1960. 663 p.

(MIRA 13:9)

1. Moscow. Nauchno-issledovatel'skiy institut avtomobil'nogo transportsa.
2. Nachal'nik laboratorii remonta dvigateley Nauchno-issledovatel'skogo instituta avtomobil'nogo transportsa (for Donskoy).
3. Nauchno-issledovatel'skiy institut avtomobil'nogo transportsa (for all, except Timishina, Mal'kova). (Motortrucks--Maintenance and repair)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEKLIKZKA, Otmar

Gruslica tarczycy. Pol. ~~avg.~~ lek. 18 no. 4581695-1696; 4 N°63.

1. z II Kliniki Chirurgicznej AM w Krakowie. Kierownik: prof.
dr. Jan. Gmacki.

*

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LIPCHEV, G. Mhr.; GEHOVA, E.

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I. Iz okoliiskata bolnitsa --gr. Omurtag (gl. lekar: P. Iazov) I okal.
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(NEOPLASMS, diag.
Sagiv-Pless blood test (Bul))

GEKTIN, F. L.

Skin transplantation on pedicle from distal parts of body.
Khirurgia, Moskva no.7:42-49 July 1951. (CIML 21:1)

1. Docent, Doctor Medical Sciences. 2. Of the Department of
Faculty Surgery (Head -- Prof. L. M. Ratner), Sverdlovsk
Medical Institute.

OMCHIN, P.L.

Full thickness skin transplantation. Khirurgia, Moskva no. 2:
69-75 Feb 1953.
(CLML 24:2)

1. Docent, 2. Of the Department of Faculty Surgery (Head -- Prof.
L. M. Ratner), Sverdlovsk Medical Institute.

GRETIN, V.L., doktor meditsinskikh nauk

Closure of the duodenal stump following gastric resection
to correct low ulcers. Khirurgia no.7:61-62 J1 '55.
(MLRA 8:12)

1. Is kafedry fakul'tetskoy khirurgii (sav.-doktor meditsinskikh
nauk prof. L.M.Batner) Sverdlovskogo meditsinskogo instituta.
(PEPTIC ULCERS, SURG.
gastrectomy & closure of duodenal stump)

Gektin, F.L., doktor meditsinskikh nauk

Plastic skin surgery in treating fresh wounds. Vest.khir. 75 no.3:
126 Ap '55. (MLRA 8:?)
(SKIN GRAFTING)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

~~ARTIN, F.L., MURLAGA, S.Ye., ARTAMONOV, S.D.~~

Two cases of relaxation of the diaphragm. Nov.khir.arkh. no.28105
(MIRA 11:6)
Mr-Ap '58

1. Khirurgicheskoye otdeleniye chetvertoy Magnitogorskoy
gorodskoy bol'niy.
(DIAPHRAGM--SURGERY)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

GEKTIN, F.L., doktor med.nauk (Magnitogorsk, Lesnaya ul. d.12a, kv.40)

Large cavernous hemangioma of the mesentery of the small intestine.
Vest.khir. 80 no.4:132-133 Ap'58
(MIRA 11:5)

1. Iz magnitogorskogo gorodskogo onkodispansera (gl.vrach -
O.G. Rudenko).

(ANGIOMA, case report

cavernous of mesentery of small intestine (Rus))

(MESENTERIES, neoplasms

cavernous angioma of mesentery of small intestine

(Rus))

GEKTIN, V.L., doktor med.nauk (Magnitogorsk, ul. Lesnaya, d.12a, kv.40);
MARKIN, P.Ya.

Treatment of cavernoma of the liver. Nov.khir.arkh. no.6:86-87
(MIRA 13:4)
N-D '59.

1. Tret'ye khirurgicheskoye otdeleniye Magnitogorskoy pervoy
gorodskoy bol'nitsy.
(LIVER--TUMORS)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEKTIN, G.Ya.

The APU-6/62 automatic programming unit. Priborostroenie no.5:25-26
My '64. (MIRA 17:6)

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CIA-RDP86-00513R000514610016-7"

G E K T I N A, R. F.
25(7) PHASE I BOOK EXPLOITATION SOV/1682

Konyukhov, Sergey Mikhaylovich, and Ruf Fal'kovna Gektina

Vysokoproizvoditel'nyy slesarno-sborchnyy instrument (High-capacity Tools for Fitters) Moscow, Mashgiz, 1958. 135 p. (Series: Biblioteka slesarya-sborshchika, vyp. 4) 10,000 copies printed.

Editorial Board of Series: S.N. Gorshkov, Engineer, A.A. Lobanov, Engineer, M.P. Novikov, Candidate of Technical Sciences, V.G. Polyuanov, Engineer, M. I. Sustavov, Engineer, B.F. Fedorov, Candidate of Technical Sciences; Ed. of Publishing House: M.I. Sustavov; Tech. Ed.: N.A. Dugina

PURPOSE: This popular booklet, one of 12, is intended to improve the qualifications of fitters and increase their work output by broadening their technical knowledge.

COVERAGE: Information compiled from various sources describing the latest achievements in the field of machine tool assembling is

Card 1/4

High-capacity Tools for Fitters

SOV/1682

given. High-capacity tools devised recently in several machine plants are described with details of construction and characteristics. No personalities are mentioned. There are no references.

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High-capacity Tools for Fitters

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Special tools for inspection and measurement

110

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114

Auxiliary tools

120

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AVAILABLE: Library of Congress (TJ 1195.K6)

OO/jmr
6-8-59

Card 4/4

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inzh., red.; KUTEMKOVA, G.M., tekhn.red.

[Mechanization and automatic control for the preparation of
molding materials] Mekhanizatsiya i avtomatizatsiya prigotovle-
niia formovochnykh materialov. Sverdlovsk, TSentr.biuro tekhn.
informatsii, 1959. 34 p. (MIRA 14;4)

1. Russia (1917- R.S.F.S.R.) Sverdlovskiy ekonomicheskiy
administrativnyy rayon. Sovet narodnogo khozyaystva.
(Foundries--Equipment and supplies)
(Automatic control)

STOYLOV, Yuriy Ivanovich; KONYUKHOV, Sergey Mikhaylovich; POKRAS, Yuriy L'vovich; KAZAK, Anufriy Ivanovich; SHABASHOV, A.P.. kand. tekhn. nauk, retsenzent; GEKTINA, R.F., inzh., red.; DUGINA, N.A., tekhn. red.

[Single-bucket excavators; use and maintenance of excavators with capacities of 0,15 - 1.25 cu.meters] Odnokovshovye ekskavatory; ekspluatatsiya i obsluzhivanie ekskavatorov s kovshom emkost'iu 0,15 - 1,25 m³. Moskva, Mashgiz, 1961. 323 p. (MIRA 14:12)
(Excavating machinery)

BRAZHENIKOV, N.V.; BONDARENKO, V.I.; CHISTOV, V.P.; GKXTINA, R.F., insh., red.;
KUTENKOVA, G.M., tekhn.red.

[Automatic control of rail and girder rolling mills at the Nizhniy
Tagil Metallurgical Combine] Avtomatizatsiya rel'so-balochnogo
stena Nizhne-Tagil'skogo metallurgicheskogo kombinata. Sverdlovsk,
TSentr.biuro tekhn.informatsii, 1959. 46 p.

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(Nizhniy Tagil--Rolling mills) (Automatic control)

GEKTINA, R.F., ved. red.; KUTENKOVA, G.M., tekhn. red.

[Lumbering industry of the Sverdlovsk Economic Council]
Lesnaia promyshlennost' Sverdlovskogo sovnarkhoza; sbornik statei. Sverdlovsk, Tsentral'noye biuro tekhnicheskoy informatsii, 1960. 139 p.

(MIRA 15:11)

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(Sverdlovsk Province—Lumbering)
(Sverdlovsk Province—Wood-using industries)

D.S.
BOGORODITSKIY, N.P., professor; VASIL'YEV, D.V., professor; BAYDA, L.I.
dotsent; ODINTSOV, G.V., dotsent; SEMENKOVICH, A.A., dotsent; PATEYEV,
A.V., dotsent; YURGENSON, R.I., dotsent; ARANOVICH, B.I., starshiy
prepodavatel'; GEKTOR, D.S., starshiy prepodavatel'; POVOLOTSKIY, Ya.A.,
prepodavatel'.

Development of automatic control and telemechanics in the fifth
five-year plan. Avtom. i telem. 14 no.2 238-240 Mr-Ap '53.
(MLRA 10:3)

1. Leningradskiy elektrotekhnicheskiy institut im. V.I.Ulyanova
(Lenina)
(Automatic control) (Remote control)

TIMOFEEV, V.A., prof., doktor tekhn.nauk; GEKTOR, D.S., starshiy prepodavatel'; MILLER, Ye.V., dotsent, kand.tekhn.nauk, otd.red.; VOL'PE, L., red.

[Instructions, course outlines and problems for the courses:
Theory of automatic control and regulating devices for the field
of "electrification of industrial plants"; Theory of automatic
control and dynamoelectric control for the field of "electric
machinery and apparatus"; Automatic control of boiler installations
for the field of "boiler construction"; Automatic control and
regulation of turbine installations for the field of "turbine
construction"] Metodicheskie ukazaniia, programmy i kontrol'nye
zadaniia po kursam: Teoriia avtomaticheskogo regulirovaniia i
regulyatory dlia spetsial'nosti "elektrifikatsii prompred-
priatii"; Teoriia regulirovaniia i elektromashinnaiia avtomatika
dlia spetsial'nosti "elektricheskie mashiny i apparaty"; Avto-
micheskoe regulirovanie kotel'nykh ustanovok dlia spetsial'-
nosti "kotlostroenie"; Avtomatizatsiia i regulirovanie turbinnykh
ustanovok dlia spetsial'nosti "turbinstroenie." Leningrad, 1958.
(MIRA 12:1)
50 p.

1. Severo-zapadnyy zaochnyy politekhnicheskiy institut. Kafedra
elektrifikatsii prompredpriyatiy.
(Automatic control)

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CIA-RDP86-00513R000514610016-7

ГЕКТОР, Д.С.
BOGORODITSKIY, N.P.; YEMOLIN, N.P.; FATEYEV, A.V.; VASIL'YEV, D.V.; ODINTSOV,
O.V.; GEKTOR, D.S.; APLAKSIN, B.A.

Professor V.A. Timofeev. Elektrичество no.2:96 p '58. (MIRA 11:2)
(Timofeev, Vladimir Andreevich, 1897-)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

TIMOFEEV, Vladimir Andreyevich, prof., doktor tekhn.nauk;
MORDOVIN, B.M., prof., retsenzent; RYABININ, I.A.,
dots., kand. tekhn. nauk, inzh.-kapitan III ranga,
retsenzent; GAKKEL', Ye.Ya., doktor tekhn. nauk, prof.,
retsenzent; ARANOVICH, B.I., dots., kand. tekhn. nauk,
retsenzent; CORBENKO, B.M., st. prepodavatel', retsenzent;
GEKTOR, D.S., retsenzent; VOL'PE, L., red.

[Fundamentals of the theory of automatic control] Osnovy
teorii avtomaticheskogo regulirovaniia; uchebnoe posobie.
Leningrad, Severo-Zapadnyi zaochnyi politekhnicheskii in-t.
No.2. 1962. 195 p. (MIRA 17:1)

1.Voyenno-morskaya akademiya korablestroyeniya i vooruzhe-
niyu imeni A.N.Krylova (for Mordovin,Ryabinin).

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CIA-RDP86-00513R000514610016-7

GEL', E.P.; SOLTAMOV, U.B.

Diagrams for taking oscillograms of the retardation curve and
energy spectrum of secondary electrons under conditions of
single pulses. Nauch.-tekhn.inform.biul.LPI no.5:36-39 '58.
(MIRA 12:5)

(Oscillography) (Electrons)

APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7"

SHUL'MAN, A.R.; GEL', E.P.

Depth of coloring of alkali halide crystals when bombarded by 6 to
15 kv. electrons at different angles. Fiz. tver. tela 2 no.3: 524-529
(MIRA 14:8)
Mar '60.

1. Leningradskiy politekhnicheskiy institut imeni M.I.Kalinina.
(Electron beams) (Color centers) (Alkali metal halides)

"APPROVED FOR RELEASE: 08/23/2000

CIA-RDP86-00513R000514610016-7

GEL', E.P.

Ion source for a neutron tube with controllable ion flux.
Prib. i tekhn. eksp. 8 no.6;38-41 N-D '63. (MIRA 17:6)
1. Volgo-Ural'skiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta geofizicheskikh metodov razvedki.

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CIA-RDP86-00513R000514610016-7"

L 15678-65 EWT(m)/EPF(c)/EWP(t)/EWP(b) Pr-4 ASD-3/AFFTC/ESD-3/DIAAP/
IJP(c)/SSD/AFWL JD S/0120/64/000/005/0190/0191 ~
ACCESSION NR: AP4047487

AUTHOR: Gel', E. P.

TITLE: Method of checking deuterium pressure in a gas-filled neutron tube 19

SOURCE: Pribory* i tekhnika eksperimenta, no. 5, 1964, 190-191

TOPIC TAGS: neutron tube, deuterium, neutron source

ABSTRACT: A scheme (see Enclosure 1) for checking the pressure in a UNG-1 hot-cathode (Penning-type) neutron tube is suggested. The ion current in the cold cathode is used for evaluating the pressure. To prevent fast electrons from hitting the collector, a constant negative potential $-U = 60 - 100$ v is applied to the collector. The axial magnetic field strength is about 100 oe. A curve of deuterium pressure vs. current in the leakage device is supplied. Orig. art. has: 2 figures.

ASSOCIATION: Volgo-ural'skiy filial VNII Geofiziki (Volga-Ural Branch, VNII Geofizika)

SUBMITTED: 31Jul63

ENCL: 01

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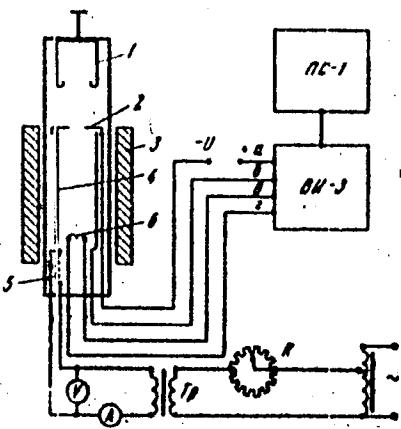
NO REF SOV: 002

OTHER: 000

Card 1/2

L 15678-65
ACCESSION NR: AP4047487

ENCLOSURE 1



A scheme for checking the deuterium pressure in a gas-filled neutron tube, UNG-1

- 1 - target
- 2 - ion collector
- 3 - solenoid
- 4 - ion source
- 5 - deuterium source
- 6 - heater

Card 2/2

KAPUSTIN, K.; PLOTNIKOV, L.; SEREБRYAKOVA, A., inzh.-tekhnolog; ZHILIN, S.,
inzh.-kulinar; GELADZE, S., master-povar; MCHEДLISHVILI, I.

Letters to the editor. Obshchestv. pit. no.7:36-37 Jl '59.
(MIRA 12:12)

1. Avtomasovskiy trest stolovykh, g. Gor'kiy (for Serebryakova).
2. Zhelesnodorozhnoye upravleniye rabochego snabzheniya Yuzhno-Ural'skoy
shelesnoy dorogi (for Zhilin). 3. Zaveduyushchiy proizvodstvom stolovoy
No.469, Kiev (for Geladze).
(Restaurants, lunchrooms, etc.)

GELADZE, T. Sh.
USSR/Human and Animal Physiology - Nervous System.

T-10

Jour : Ref Zhur - Biol., No 7, 1958, 32123
Author : Saradzhishvili, P.M., Geladze, T.Sh.
Inst : -
Title : An Attempt to Study Experimentally the Influence of
Neurotic Conditions on Restoration and Trophic Functions
after Injuries to Peripheral Nerves.
Orig Pub : V. sb.: Probl. sovrem. fiziol. nervn. i myshechn. sistem.
Tbilisi, AN GruzSSR, 1956, 385-390
Abstract : In four dogs with neuroses owing to the collapse of HNA,
caused by strong electric stimulation during meals, the
restoration of movements after subepineurial sciatic neuro-
tomy proceeded slower than in 2 control dogs with normal
VND. In addition, in dogs with neuroses, trophic ulcers
were developed, the more significant the deeper was the
impairment of HNA. Impairment of HNA disorganizes the
trophic efferent mechanisms and impairs the ability to

Card 1/2

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CIA-RDP86-00513R000514610016-7

USSR/Human and Animal Physiology - Nervous System.

T-10

Abs Jour : Ref Zhur - Biol., No 7, 1958, 32123

rebuild the conditioned reflex activity, which is necessary for successful restoration of efferent function after heterogenic and heterotopic morphological regeneration.

Card 2/2

- 100 -

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CIA-RDP86-00513R000514610016-7"

USSR/Human and Animal Physiology - (Normal and Pathological).
Nervous System. Electroencephalogram of Man.

T

Abs Jour : Ref Zhur Biol., No 4, 1959, 1/917

Author : Geladze, T.Sh.

Inst : Tbilisi Institute

Title : On Electroencephalographic Characteristics of Disturbances
of Cerebral Circulation.

Orig Pub : Tr. kliniki nervn. bolezney. Tbilissi in-t usoversh.
vrachey, 1957, 1, 39-52

Abstract : In hemisyndromes which have developed as the result of
disturbance of cerebral circulation and Parkinson syndrome,
diffuse changes on the EEG (decrease of electric activity,
decrease of alpha-rhythm, asymmetry, slow waves)
were noted; local changes of EEG arose more rarely and
were better manifested under action of caffeine and

Card 1/2

USSR/Human and Animal Physiology - (Normal and Pathological)
Nervous System. Electroencephalogram of Man.

T

Abs Jour : Ref Zhur Biol., No 4, 1959, 17917

prostigmine. Change of the biological currents of the muscles of the extremities of the injured as well as uninjured side were observed. No dependence of changes on the depth of motor disturbances, pyramidal and extra-pyramidal syndromes was discovered. -- T.G. Beteleva

Card 2/2

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CIA-RDP86-00513R000514610016-7

GELAKH, T.F.

ASHUROV, Ya.S.; GELAKH, T.F.; KAMALOV, U.; NAMAZOV, Dzh., red.;
RAYEVSKIY, L., red.; PINKHASOV, Ya., tekhn.red.

[Bukhara; a concise guidebook] Bukhara; kratkii spravochnik-
putevoditel'. Tashkent, Gos.izd-vo Uzbekskoi SSR, 1956. 81 p.
(MIRA 11:1)

(Bukhara--Description)

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ASHUROV, Ya.S.; GELAKH, T.F.; KAMALOV, U.Kh.; KOCHEROV, V., red.;
NAMAZOV, D.N., kand. ekon. nauk, red.; BAKHTIYAROV, A.,
tekhn. red.

[Bukhara; concise guidebook] Bukhara; kratkii spravochnik.
Izd.3., ispr. i dop. Pod obshchei red. D.N.Namazova.
Tashkent, Gos.izd-vo Uzb.SSR, 1963. 107 p. (MIRA 16:12)
(Bukhara--Guidebooks)

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GEILOKH, V.; BOLANIN, N.; KASHCHENKO, V.; MAKAROV, M.; GOLOSTIN, M.;
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DITAKOV, N.; BRAUN, P.

Georgii Innokent'evich Zhukov; obituary. Pozh.delo 5 no.7:32
(MIRKA 12:9)
Jy '59. (Zhukov, Georgii Innokent'evich, d.in 1959)

GELIKH, Ye.F.

UDOVICHENKO, Nina Kalinikovna; GELIKH, Yevdokiya Fedorovna; NOVIKOV, Ya.A.,
redaktor; POMOAREVA, A.A., tekhnicheskiy redaktor

[Arithmetic textbook for the fourth grade in auxiliary schools]
Uchebnik arifmetiki; dlja chetvertogo klassa vspomogatel'nykh shkol.
Izd. 12-eo. Moskva, Gos. uchebno-pedagog. izd-vo Ministerstva
prosvetshchenija RSFSR, 1956. 173 p. (MLBA 9:8)
(Arithmetic)

GELAKH, Ye. F.

UDOVICHENKO, Nina Kalinikovna; GELAKH, Yevdokiya Fedorovna; NOVIKOV, Ya.A.,
redaktor; NIOLAYEV, B.L., tekhnicheskiy redaktor

[Arithmetic textbook for the third grade in auxiliary schools]
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Izd. 11-e. Moskva, Gos. ichebno-pedagog. izd-vo Ministerstva
prosvetlenija RSPSR, 1956. 186 p. (MLRA 9:8)
(Arithmetic)

GELASHVILLI, A., insh.

Development of the mixed feed industry in Georgia. Mukrolev. prem.
24 no.7:18-19 Jl '58. (MIRA 11:10)

1.Upravleniye khleboproduktev pri Sovete Ministrov GruzSSR.
(Georgia--Feed mills)

GELASHVILI, A. P.

"The Blood Circulation of the Brain and Changes of It Under Experimental Conditions." Cand Med Sci, Tbilisi State Medical Inst, Tbilisi, 1955. (KL, No 13, Mar 55)

SO: Sum. No. 670, 29 Sep 55--Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (15)

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SAAKASHVILI, M.G.; GELASHVILI, A.P. (Tbilisi)

The physician and therapeutics in ancient Georgia. Sovet. med.
23 no.2:152-156 P '59. (MIRA 12:3)
(HISTORY, MEDICAL
in Russia (Rus))

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CIA-RDP86-00513R000514610016-7"

SAAKASHVILLI, Mikhail Georgiyevich; GELASHVILI, Avtandil Petrovich;
SAKVARELIDZE, D.S., otv.red.; AKHVLEDIANI, G.S., red.; TSULUKIDZE, A.P., red.; MELIKISHVILI, G.A., red.; ERISTAVI, K.D., red.; MENTESHASHVILI, I.T., red.; TATISHVILI, I.Ya., red.; BERIDZE, V.V., red.; APAKIDZE, A.M., red.; YAKIMOVA, A., tekhn.red.

[Illustrations to the history of medicine in Georgia; from ancient times to the 19th century] Illiustratsii k istorii meditsiny Gruzii; s drevneishikh vremen do XIX veka. Tbilisi, Gos.izd-vo "Sabchota Sakartvelo," 1959. 127 p. (MIRA 13:9)
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